

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	1	("3988263").PN.	US-PGPUB; USPAT	OR	OFF	2009/02/19 13:57
L20	33	(ASTM with attrition) and ((alumina (alumin\$1um adj oxide)) same cobalt same (support carrier substrate))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/19 16:01
L21	6	(ASTM with attrition) same2 ((alumina (alumin \$1um adj oxide)) same cobalt same (support carrier substrate))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/19 16:02
L22	27	l20 and (particle with (size diameter)) and (pore with (size diameter))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/19 16:12
S1	1	("20080064770").PN.	US-PGPUB; USPAT	OR	OFF	2009/02/18 17:04
S2	4	("4613624" "5639798" "6075062" "6235798").PN.	USPAT	OR	ON	2009/02/18 17:06
S5	806	"502/332".CCLS.	US-PGPUB; USPAT	OR	ON	2009/02/18 17:22
S6	68	"502/332".CCLS.	EPO; JPO; DERWENT	OR	ON	2009/02/18 17:23
S7	671	"518/728".CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:24
S8	823	"518/715".CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:24
S9	1451	"502/325".CCLS.	US-PGPUB; USPAT	OR	ON	2009/02/18 17:25
S10	125	"502/325".CCLS.	EPO; JPO; DERWENT	OR	ON	2009/02/18 17:25
S11	65	(S5 S6 S7 S8 S9 S10) and tropesch and (cobalt \$3 with (alumina (alumin \$1um adj2 oxide))) and (pore adj3 (size diameter width)) and (particle adj3 (size diameter width)) and (surface adj area)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:36

S12	38	S11 and gamma adj3 (alumina (alumin\$1um adj2 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:38
S13	3	S12 and (lanthanum with stabili\$4) and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:39
S14	3	S13 and (pore adj volume)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:39
S15	6	S12 and stabili\$4 and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:41
S16	6	S15 and (pore adj volume)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:41
S17	109	(S5 S6 S7 S8 S9 S10) and (cobalt\$3 with (alumina (alumin\$1um adj2 oxide))) and (pore adj3 (size diameter width)) and (particle adj3 (size diameter width)) and (surface adj area)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:43
S18	69	S17 and gamma adj3 (alumina (alumin\$1um adj2 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:43
S19	3	S18 and (lanthanum with stabili\$4) and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:43
S20	9	S18 and stabili\$4 and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:44
S21	8	S20 and (pore adj volume)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:44
S22	84	(S5 S6 S7 S8 S9 S10) and tropsch and (cobalt \$3 same2 (alumina (alumin\$1um adj2 oxide))) and (pore adj3 (size diameter width)) and (particle adj3 (size diameter width)) and (surface adj area)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:47
S23	43	S22 and gamma adj3 (alumina (alumin\$1um adj2 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:47

S24	3	S23 and (lanthanum with stabili\$4) and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:48
S25	7	S23 and stabili\$4 and promot\$2 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:48
S26	7	S25 and (pore adj volume)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:48
S27	33	((ERLING) near2 (RYTTER)).INV.	US-PGPUB; USPAT	OR	ON	2009/02/18 17:49
S28	25	((ERLING) near2 (RYTTER)).INV.	EPO; JPO; DERWENT	OR	ON	2009/02/18 17:49
S29	8	((SIGRID) near2 (ERI)).INV.	US-PGPUB; USPAT	OR	ON	2009/02/18 17:49
S30	3	((SIGRID) near2 (ERI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/02/18 17:49
S31	8	((DAG) near2 (SCHANKE)).INV.	US-PGPUB; USPAT	OR	ON	2009/02/18 17:49
S32	7	((DAG) near2 (SCHANKE)).INV.	EPO; JPO; DERWENT	OR	ON	2009/02/18 17:49
S33	2	(S27 S28 S29 S30 S31 S32) and (cobalt\$3 and (alumina (alumin\$1um adj2 oxide)) and (pore adj3 (size diameter width)) and (particle adj3 (size diameter width)) and (surface adj area)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/02/18 17:51

2/19/2009 4:52:34 PM

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